



कि HMDemo - [Console Root\Health Monitor\Monitored	Groups\All M	nitor\Monitored Groups\All Monitored Systems\hmdemo	emo)			
治 Console Window Hetp					·	
Action View Eavorites ← → © [[] []	<u>©</u> 9					
Tree Favorites	Children of hmdemo	ето				
Console Root	Name	Normal Warning	Critical	Unknown	Last Message	Comment
Health Monitor	Base 05	12 .0	1 0		8/10/99 1:22:19 PM	Group representing
	Services	0 8	0 0		8/10/99 1:22:13 PM	Group representing
E S hundemo	Base OS	1 0	0		8/10/99 1:22:13 PM	Group representing
E & Actions	File System	0			8/10/99 1:22:13 PM	Group representing
■ New Action (Default)	Process	. 0			8/10/99 1:22:13 PM	Group representing
(1) Table to Bob (2) Email NetOps	Proxied	0 0	0 0		8/10/99 1:22:13 PM	Group representing
(1) Write to Error log						
⊟ 📆 Base OS (Perfmon Counters)						
(五)						
(i) ii) Service Monitor	Ţ					
WINIMGMT Process	O Item(s)					
(1) (2) Viring Memory	Events for hm	Events for hindemo and its children				
1	Severity	Date/Time	Data Element	System	Message	
	Critical	8/10/99 1:22:17 PM	WINMGMT Process	hmdemo	Using up too much mernory	
@ (Normal	8/10/99 12:07:12 PM	Processor	hmdemo	Percent total processor time: %InstanceName% Avera	%InstanceName% Avera
El Physical Disk	Normal	8/10/99 12:07:12 PM	Processor	hmdemo	Interrupts/sec: %InstanceName% %RuleCondition% %	me% %RuleCondition% %
Logical Disk	Normal	8/10/99 12:07:12 PM	Memory	hmdemo	Pages Per Second: "RuleCondition" "RuleValue" 1	ondition% %RuleValue% f
ì	Normal	8/10/99 12:07:12 PM	Memory	hmdemo	% committed bytes to limit: %RuleCondition% %RuleVe	RuleCondition% %RuleV≀
	Normal	8/10/99 12:07:12 PM	Memory	hmdemo	Page reads per second: "RuleCondition" "RuleValu	uleCondition% %RuleValu
Troxical Machines	Normal	8/10/99 12:07:12 PM	Memory	hmdemo	Available memory bytes: %RuleCondition% %RuleValu	uleCondition% %RuleValu
1	Normal	8/10/99 12:07:12 PM	Logical Disk	hmdemo	% Free Space: %InstanceName% %BuleCondition% %	sme% %RuleCondition% %
ì	Normal (8/10/99 12:07:12 PM	Logical Disk	hmdemo	% Free Space: %InstanceName% %RuleCondition% %	ame% %RuleCondition%%
	Normal	8/10/99 12:07:12 PM	Physical Disk	hrndemo	% disk time: %InstanceName% %RuleCondition% %Rt	s% %RuleCondition% %Rt
	Normal	8/10/99 12:07:12 PM	Physical Disk	hmdemo	% disk lime: %InstanceName% %RuleCondition% %Ru	e% %RuleCondition% %Rt
	Normal N	8/10/99 12:07:12 PM	Physical Disk	hmdemo	Disk queue length: %InstanceName% %RuleCondition	ceName% %RuleCondition
	Normal	8/10/99 12:07:12 PM	Physical Disk	hmdemo	Disk queue length: InstanceName? RuleCondition	ceName% %RuteCondition
	Normal	8/10/99 12:07:13 PM	Server Work Queues	hmdemo	Context blocks queued per second: "RuleCondition"	second: %RuleCondition%
	Normal	8/10/99 12:07:13 PM	Server Work Queues	hmdemo	Context blocks queued per second: %BuleCondition%	second: %RuleCondition%
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FIGURE 3

FIGURE 4